

If any Ate ml

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co. of area
	No.	L.	B.	D.	
Material statement					
X					
Stone chips →		69.26 m ³			
Coarse sand →		65.34 m ³			
Local sand →		88.64 m ³			
Brick →		61425 Nos.			
Cement →		838.12 mt.			
Reinforcement →		3.188 mt.			

Abstract of cost

X

- ① Earthwork in excavation for structures —

Qty. in cu. yd. — ① 255.145 m³

② 324.72/m³ — Rs. 82851.200

- ② Providing m-15 R.C.C. in foundation course in foundation —

Qty. in cu. yd. — ③ 28.585 m³

④ 4687.65/m³ — Rs. 133996.200

- ③ Providing R.C.C. m-20 concrete for plain concrete —

Continuation

Rs. 216847.200

Sch. XLV-Form No. 134 D. / D. 216847200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty m ² key - (3)			48.375 m ²		
Limit - 45.94 m ²					
@ 5907.98/m ²					A. 271410200
(4) Brick masonry work in					
C.M (1:1:4) in foundation					
Qty m ² key - (3)			122.85 m ²		
@ 5552.34/m ²					A. 682105200
(5) Filling in foundation					
transverse as per plan					
Qty m ² key - (3)			880.38 m ²		
Limit - 880.00 m ²					
@ 536.60/m ²					A. 472208200
(6) Providing weephole					
Qty m ² key - (3)			108 Nos.		
@ 117.36/No					A. 12675200
(7) Providing HYSD bar					
Supplying, fitting and placing					
HYSD bar					
Qty m ² key - (4)			3.188 mt.		
@ 62143.44/mt					A. 198113200
(8) Providing and fixing logo					
of project 1 No.					
@ 10751.19/No					A. 10751200
Continuation					A. 1864109200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 1x Labour cess					1864109200
Add 12x L.S.T.					118641200
					222693200
Less 10x Labour					2106443200
					210644200
					11895799200
DA 0 04/09/20					
C&P					
8/9/2020					

Continuation